

EXHIBIT B


 967 Mabury Road
 San Jose, CA 95133

 1 (408) 288-9850
 1 (6) 8008

UNILAB

attent Name:

BRATTON, J45341

ge/DQB: NOT GIVEN

ex: NOT GIVEN

Client: 91315

1001

CORRECTIONAL TRAINING FACILITY

Accession No.

V4314468

Collected: 10/07/02 07:06

Received: 10/07/02 11:50

Reported: 10/09/02 19:01

Re-reported: 11/01/02 10:38

Report Status: FINAL Page: 1

GREWAL,

831-678-3951 X4104

est	In Range	Out of Range	Reference	Units	LOC
Requisition #: 91315, 10, 9232					
AGE AND/OR SEX NOT KNOWN. FOR TESTS WITH REFERENCE RANGES WHICH VARY AS A FUNCTION OF AGE OR SEX, WE CANNOT PROVIDE AGE OR SEX-SPECIFIC REFERENCE RANGES.					
CBC/PLATELETS					
WHITE CELL COUNT		23.0 H	4.1-11.3	THOU/UL	SJ
RED CELL COUNT		5.59 H	3.9-5.5	MILL/UL	SJ
HEMOGLOBIN	13.3		12.0-18.0	G/DL	SJ
HEMATOCRIT	43.4		36.0-54.0	%	SJ
MCV		78 L	80-103	fL	SJ
MCH		23.7 L	27.0-34.0	pg	SJ
MCHC		30.5 L	31.0-36.0	g/dL	SJ
PLATELET COUNT	174		150-400	THOU/UL	SJ
NEUTROPHILS		29 L	45-75	%	SJ
LYMPHOCYTES		66 H	20-45	%	SJ
MONOCYTES	3		1-13	%	SJ
EOSINOPHILS	1		0-6	%	SJ
BASOPHILS	1		0-3	%	SJ
RBC MORPHOLOGY ONLY					
MICROCYTOSIS 1+					
HYPOCHROMIA - 1+					
IMMUNOLOGY/SEROLOGY					
DIRECT COOMBS	NEGATIVE		NEGATIVE		SJ
CHEMISTRY					
FERRITIN	40		10-322	NG/ML	SJ
ELECTROPHORESIS					
PROTEIN ELECTROPHORESIS, SERUM					
TOTAL PROTEIN	6.5		6.0 - 8.0	G/DL	SC
ALBUMIN	4.1		3.2 - 5.6	G/DL	SC
GLOBULIN	2.4			G/DL	SC
A/G RATIO	1.7				SC
ALPHA-1-GLOBULIN	0.2		0.1 - 0.6	G/DL	SC
ALPHA-2-GLOBULIN	0.8		0.4 - 1.2	G/DL	SC
BETA GLOBULIN	0.6		0.5 - 1.0	G/DL	SC
GAMMA GLOBULIN	0.9		0.6 - 1.7	G/DL	SC
COMMENT:					
VALUES AND ELECTROPHORESIS PATTERN APPEAR NORMAL.					
IMMUNOGLOBULIN&PROT.ELECTROPHORESIS					
IMMUNOFIXATION & IMMUNOGLOBULINS					
IMMUNOGLOBULIN G	1140		680 - 1445	MG/DL	SC
IMMUNOGLOBULIN A	123		83 - 407	MG/DL	SC
IMMUNOGLOBULIN M		7 L	34 - 214	MG/DL	SC
TOTAL PROTEIN	6.5		6.0 - 8.0	G/DL	SC
ALBUMIN	4.1		3.2 - 5.6	G/DL	SC
GLOBULIN	2.4			G/DL	SC
A/G RATIO	1.7				SC
ALPHA-1-GLOBULIN	0.2		0.1 - 0.6	G/DL	SC
REPORT CONTINUED ON NEXT PAGE / LEGEND ON LAST PAGE					

967 Mabury Road T (408) 288-9850
San Jose, CA 95133 T (8) 8008

1001

Accession No.

etion Name:

CORRECTIONAL TRAINING FACILITY

V4314468

HIGHWAY 101 NORTH
SOLEDAD, CA 93960

Collected: 10/07/02 07:06
Received: 10/07/02 11:50
Reported: 10/09/02 19:01
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Report Status: FINAL Page: 2

GREWAL,
831-678-3951 X4104

V4314468 BRATTON, J45341



3714 Northgate Blvd. Sacramento, CA 95834
Gerald E. Simon, M.D./Medical Director

Name: BRATTON, J45341

Date : 10/09/2002

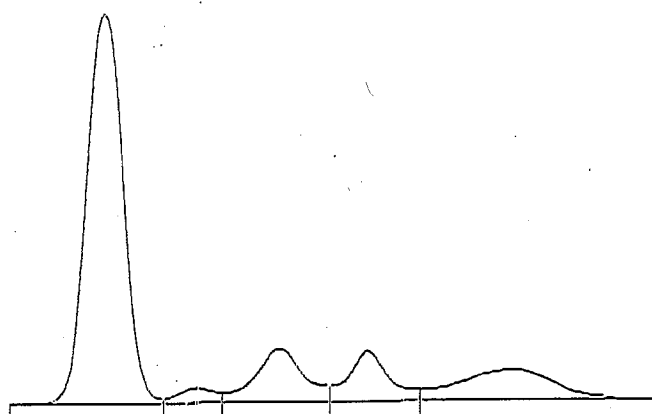
ID : XV4314468

Sample num.: 5

Age: Sex:

Sample date: 10/07/2002

Physician: GREWAL,



Serum Protein Electrophoresis

	Fractions	%	g/dl	Ref. g/dl
	Albumin	62.9	4.09	3.20 - 5.60
T.P.: 6.5	Alpha 1	2.5	0.16	0.10 - 0.60
	Alpha 2	12.0	0.78	0.40 - 1.20
A/G: 1.7	Beta	9.4	0.61	0.50 - 1.00
	Gamma	13.2	0.86	0.50 - 1.70

Comment : 4-#E6000- VALUES AND ELECTROPHORETIC PATTERN
APPEARS NORMAL.

1120533 - Bratton, Ronald

Foundation Laboratory
1716 W. Holt Ave.
Pomona, CA 91768
Ph (909) 623 9301
Fax (909) 623 9306

Client:
CORRECTIONAL TRAINING FACILITY
HIGHWAY 101N
SOLEDAD, CA 93960
CONTRACT# CTF03009

Patient Name:

Bratton, Ronald

Physician:

PARKINSON, MD(CTF)

Patient I.D.

J45341

Date of Birth

3/11/1948

Age:

58

Sex:

M

Accession:

1120533

Other ID:

Date: Time: Status:

Collected: 9/15/06 6:30 FINAL

Received: 9/15/06 23:00

Reported: 9/16/06 14:38

Test	Normal	Abnormal	Units	Reference
CW 133L FASTING CHEMISTRY				
SODIUM, SERUM	145		mEq/L	136-145
POTASSIUM, SERUM	4.5		mEq/L	3.5-5.1
CHLORIDE, SERUM	109.5		mEq/L	101-111
CO2	24.3		mEq/L	22-30
ANION GAP	11.0			0.0-25.0
CALCIUM, SERUM	9.3		mg/dL	8.4-10.3
GLUCOSE	77.0		mg/dL	70-105
BUN, SERUM		25.0 H	mg/dL	8-20
CREATININE, SERU		1.8 H	mg/dL	0.6-1.3
BUN CREA RATIO	13.9		Ratio	6.0-42.0
OSMOLALITY CALC	291.91			
PHOSPHORUS	4.50		mg/dL	2.4-4.7
TOTAL PROTEIN	6.8		g/dL	6.6-8.2
ALBUMIN, SERUM	3.9		g/dL	3.2-5.5
GLOBULIN	2.9			1.8-5.0
A/G RATIO	1.3		Ratio	0.9-1.9
SGOT (AST)	24.0		U/L	10-42
SGPT (ALT)		9.0 L	U/L	10-60
LD, SERUM	167.00			91-180
URIC ACID, SERUM		7.50 H	mg/dL	2.6-7.2
ALK. PHOSPHATASE	113.0		U/L	42-128
TOTAL BILIRUBIN	0.50		mg/dL	0.1-1.5
				ADULT
GGT, SERUM	22.00		U/L	7-64
SPECIAL CHEMISTRY				
FERRITIN	44.6		ng/mL	22-322
LIPID STUDIES				
TRIG	52.0		mg/dL	<150
RANGES: *EFFECTIVE 9/15/2006*				
<150 NORMAL				
150-199 BORDERLINE HIGH				
200-499 HIGH				
CHOLESTEROL, SR	185.0		mg/dL	<200
RANGES: *EFFECTIVE 9/13/2006*				
<200 DESIRABLE				
200-239 BORDERLINE HIGH				
> OR = 240 HIGH				
HDL CHOLESTEROL	50.7		mg/dL	>40
RANGES: *EFFECTIVE 9/15/2006*				
<40 LOW				
>40 DESIRABLE				
> OR 60 NEGATIVE RISK FACTOR				

LABORATORY REPORT



FOUNDATION LABORATORY

M.Y. Nasir, M.D., Director
Allen Jay M.D., Co-Director and Pathologist

CORRECTIONAL TRAINING FACILITY
HIGHWAY 101N
SOLEDA, CA 93960
CONTRACT# CTF03009

PATIENT NAME
Bratton, Ronald

AGE	DOB	SEX	ID NO	ACCESSION NO.
57	3/11/48	M	J45341	1794038

DRAWN DATE	DRAWN TIME	RECEIVED DATE	RECEIVED TIME
3/12/08	9:10	3/12/08	23:00

PHYSICIAN
KALISHER, MD (CTF)

REPORT DATE	REPORT TIME
3/17/08	19:03

RESULT

FINAL

PAGE

TEST

OUT OF RANGE

IN RANGE

UNITS

REFERENCE RANGE

C133D

HEMATOLOGY

WBC	13.8 H	103/uL	4.2-10.5
RBC	5.0	106/uL	4.6-6.2
Hgb	12.3 L	g/dL	14-18
HCT	37.1 L	%	42-52
MCV	74.4 L	um3	80-94
MCH	24.6 L	pg	27-34
MCHC	33.1	%	32.0-36.0
RDW	14.8	%	11-14.8
PLATELETS	162	103/uL	150-400
MPV	10.0	cu/mm	6.8-10.6
GRANULOCYTES %	28.7 L	%	48.9-69.9
GRANULOCYTES#	3.97	103/uL	1.5-6.7
LYMPHOCYTES %	66.3 H	%	22.4-43.6
LYMPHOCYTES#	9.17 H	103/uL	1.5-4.0
MONOCYTES %	3.4 L	%	6.2-9.8
MONOCYTES#	0.47	103/uL	0.2-0.8
EOSINOPHIL %	1.1	%	0-5.0
EOSINOPHIL#	0.15	103/uL	0-0.40
BASOPHIL %	0.5	%	0-2.0
BASOPHIL#	0.07	103/uL	0-0.20

RBC MORPHOLOGY

See Below

HYPOCHROMASIA

SLIGHT

None

MICROCYTOSIS

SLIGHT

None

CHEMISTRY

SODIUM, SERUM	141	mEq/L	135-146
POTASSIUM, SERUM	3.7	mEq/L	3.5-5.3
CHLORIDE, SERUM	109	mEq/L	101-112
CO2	25.3	mEq/L	22-32
ANION GAP	10.4		0.0-25.0
CALCIUM, SERUM	9.2	mg/dL	8.9-10.3

LABORATORY REPORT



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CORRECTIONAL TRAINING FACILITY
HIGHWAY 101N
SOLEDAD, CA 95060
CONTRACT# CTF03009

PATIENT NAME

Bratton, Ronald

AGE

DOB

SEX

ID NO.

ACCESSION NO.

67

3/11/48

M

J45341

1794038

DRAWN DATE

DRAWN TIME

RECEIVED DATE

RECEIVED TIME

3/12/08

9:10

3/12/08

23:00

PHYSICIAN

KALISHER, MD (CTF)

REPORT DATE

REPORT TIME

3/17/08

19:03

STATUS

FINAL

PAGE

2

RESULT

TEST	OUT OF RANGE	IN RANGE	UNITS	REFERENCE RANGE
GLUCOSE		91.0	mg/dL	65-100 FASTING REFERENCE
BUN, SERUM		20.0	mg/dL	7.0-30.0
CREATININE, SERU	1.4 H		mg/dL	0.7-1.2
BUN CREA RATIO		14.3	Ratio	6.0-42.0
OSMOLALITY CALC		283.46		
TOTAL PROTEIN		8.3	g/dL	6.1-7.9
ALBUMIN, SERUM		3.6	g/dL	3.5-5.0
GLOBULIN		2.7		1.8-5.0
A/G RATIO		1.3	Ratio	0.9-1.9
SGOT (AST)		25.0	U/L	15-41
SGPT (ALT)	15.0 L		IU/L	17-63
ALK. PHOSPHATASE		52.0	U/L	38-126
TOTAL BILIRUBIN		0.5	mg/dL	0.4-2.0 ADULT

LABORATORY REPORT



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CORRECTIONAL TRAINING FACILITY
HIGHWAY 101N
SOLEDAD, CA 93960
CONTRACT# CTF03009,

PATIENT NAME

Bratton, Ronald

AGE

DOB

SEX

ID NO

ACCESSION NO.

60

3/11/48

M

J45341

1794030

DRAWN DATE

DRAWN TIME

RECEIVED DATE

RECEIVED TIME

3/12/08

9:12

3/12/08

23:00

PHYSICIAN

KALISHER, MD (CTF)

REPORT DATE

REPORT TIME

3/17/08

13:03

RESULT

FINAL

PAGE

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TEST

OUT OF RANGE

IN RANGE

UNITS

REFERENCE RANGE

SPECIAL CHEMISTRY

Hgb A1C

6.0

%

3.9-6.1

PERFORMED AT: QUEST DIAGNOSTICS 8401 FALLBROOK AVE., WEST HILLS, CA 91304

MEAN PLASMA GLUC

136

mg/dL

THE FOLLOWING TABLE (1) DEPICTS THE RELATIONSHIP BETWEEN HbA1C AND MEAN PLASMA GLUCOSE.

TABLE

HbA1C (%)	APPROX. MEAN PLASMA GLUCOSE (2) (MG/DL)	INTERPRETATION
4	65	NON-DIABETIC RANGE
5	100	NON-DIABETIC RANGE
6	135	NON-DIABETIC RANGE
7	170	ADA TARGET (3)
8	205	ABOVE TARGET
9	240	ABOVE TARGET
10	275	ABOVE TARGET
11	310	ABOVE TARGET
12	345	ABOVE TARGET

FOOTNOTES:

(1) DIABETES CARE 25; 275-278, 2002

(2) MEAN BLOOD GLUCOSE RESULTS ARE 10-15% LOWER. MOST BLOOD GLUCOSE METERS ARE CALIBRATED TO READ AS PLASMA GLUCOSE.

(3) DIABETES CARE 2004; 27 (SUPPL. 1) S91-S93

LABORATORY REPORT



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CORRECTIONAL TRAINING FACILITY
HIGHWAY 101N
SOLEDAD, CA 93960
CONTRACT# CTF03003

PATIENT NAME

Bratton, Ronald

AGE

DOB

SEX

ID NO

ACCESSION NO.

61

3/11/48

M

145341

1794030

DRAWN DATE

DRAWN TIME

RECEIVED DATE

RECEIVED TIME

3/12/08

0:12

3/12/08

23:00

PHYSICIAN

KALISHER, MD (CTF)

REPORT DATE

REPORT TIME

3/17/08

19:03

RESULT

STATUS

FINAL

PAGE

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TEST

OUT OF RANGE

IN RANGE

UNITS

REFERENCE RANGE

ANEMIA PANEL

FERRITIN

46.9

ng/mL

22-322

FOLATE

21.2

ng/mL

>5.38

VITAMIN B12

306.0

pg/mL

211-911

IRON, SERUM

44.00 L

ug/dL

45-182

TIBC, SERUM

327

261-478

% SATURATION

13.5

%

13-45

THYROID STUDIES

TSH-3

1.759

uIU/mL

0.350-5.500

T4 FREE

1.02

ng/dL

0.89-1.76

ARTHRITIS PANEL

SED RATE (WINTRO)

8

mm/hr

0.0-15.0

RA

Negative

NEGATIVE

URIC ACID, SERUM

5.90

mg/dL

4.8-8.7

SEROLOGY

ANA SCREEN

0.85

Index

(0.91

< OR = 0.90 NEGATIVE

0.91 - 1.09 EQUIVOCAL; Borderline for IgG ANA

> OR = 1.10 POSITIVE; Presence of IgG ANA antibodies

TUMOR MARKERS

PSA

0.49

ng/mL

0.0-4.0

METHOD: Bayer ADVIA Centaur Chemiluminescence

Values obtained with different assay methods cannot be used interchangeably.

NOTE: Do not interpret levels of PSA as absolute evidence of the presence or the absence of malignant disease. Measurements of PSA should always be used in conjunction with other diagnostic procedures, including information from the patient's clinical evaluation.

According to the American Cancer Society, although most men have PSA levels below 4.0 ng/mL, prostate cancer can cause the levels to go up. Patients with PSA levels from 4.0-10.0 ng/mL have a 25% chance of having

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SOLEDAD, CA 93960
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3/12/08	8:12	3/12/08	23:00

PHYSICIAN	STATUS	PAGE
KALISHER, MD (CTF)	FINAL	5

REPORT DATE	REPORT TIME
3/17/08	19:03

RESULT

FINAL

TEST

OUT OF RANGE

IN RANGE

UNITS

REFERENCE RANGE

prostate cancer. PSA levels above 10.0 ng/mL have an over 50% chance which goes up with increasing PSA levels. However, some men with a PSA below 4.0 ng/mL can also have prostate cancer.

HELICOBACTER PYLORI
H. PYLORI IGG QL

POSITIVE

NEGATIVE

THIS TEST IS TO BE USED FOR QUALITATIVE DETECTION.

Signature:

FORM 100C

CENTRAL COAST PATHOLOGY CONSULTANTS

3701 S. HIGHWAY SUITE 200
 SAN LUIS OBISPO, CA 93401
 PHONE (805)541-6031 / FAX (805)785-0432

CLIA ID #05D0643503
 Lab Dir. Michael V. Frost M.D.

DUPLICATE

Name/DOB: Bratton, Ronald (3/11/1948) Sex: M
 Patient ID: C93769 Age: 60
 Phone number:
 Collection Date: 3/18/2008 00:00
 Approval date: 3/18/2008 21:30
 Provider: Sanjay Ganpule
 Delivery Location: GANPULE, SANTAY
 Sample ID: 315028
 Collected by: Provider North County
 Entered by: PG

A copy of this report will be faxed to: Out of Area Physician

This order was split into 2 orders: 315028 (Iron Panel, FERRITIN, CMP, Handling Fee(1)), 315037 (Misc - ARUP Test(1))

Fax results to Soledad Prison at (831) 678-5908

TEST NAME	RESULT	REFERENCE RANGE
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FERRITIN	72	30-400
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FERRITIN	72	ng/mL	30-400
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CMP			
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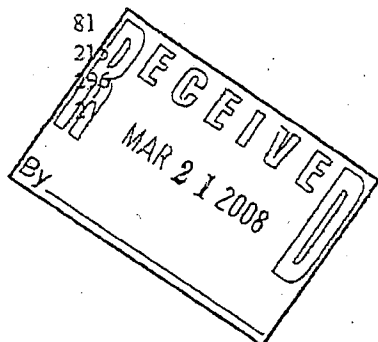
Is patient fasting? Unknown

GLUCOSE	93	mg/dL	70-105
BUN	19	mg/dL	8-21
CREATININE	1.2	mg/dL	0.7-1.3
NA	138	meq/L	136-145
K	4.1	meq/L	3.5-5.1
CL	101	meq/L	98-107
TCO2	23	meq/L	22-30
CA	9.9	mg/dL	8.6-10.4
TP	6.9	g/dL	6.4-8.3
ALB	4.2	g/dL	3.4-4.8
GLOBULIN	2.7	g/dL	2.2-4.2
A/G Ratio	1.5		0.8-2.0
ALKPH	113	U/L	40-129
AST	22	U/L	0-38
ALT	13	U/L	0-41
TBIL	0.35	mg/dL	0.20-1.00
GFR Estimated	65	ml/min/1.73m2	>60

This result has been calculated assuming the patient is Non- African-American. If patient is African-American multiply this result by 1.21.

Iron Panel			
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IRON	81	ug/dL	59-158
UIBC	215	ug/dL	112-346
TIBC	195	ug/dL	250-450
Iron % Sat		%	25-30



ORIGINAL
 G. Kalisher, MD
 Physician/Surgeon
 CIF-Soledad, CA
 45341
 C

Sample ID: 315028/1
 END OF REPORT (Final)

J 45341